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THIS IS UNEVALUATED INFORMATION

NONFERROUS PLANTS IMPROVE:
NEED WORKERS

The Moscow Nonferrous Metal Processing Plant has devised means of shortening the time needed to analyze alloys. Analysis of copper, manganese, and nickel in aluminum alloys has been speeded up, thus increasing the tempo of operations in the aluminum shop almost 100 percent.

The Ust'-Kamenogorsk Zinc Plant began to operate 2 years ago. Since that time, the plant has continuously exceeded its monthly and quarterly production plans. It was awarded the Red Banner of the Council of Ministers USSR and VTsSPS for its outstanding work during the last quarter of 1948.

During 1948, 64.4 percent of all zinc produced was high-grade, and in 1949 this percentage increased to 99.6. During May and June, the plant produced only high-grade zinc.

Since the beginning of 1949, the plan for metal extraction was exceeded 3.8 percent, and socialist pledges were exceeded 1.8 percent. Labor productivity increased 26 percent over 1948, production costs per ton of zinc dropped 4.4 percent below the plan, and the plant saved over 2 million kilowatt-hours of electric power.

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In May 1949 the plant reached the production level at the end of 1950.

TIN PLANT RECRUITS WORKERS -- Sovetskaya Sibir', No 122, 1 May 1950

The Novosibirsk Tin Plant needs the following for production: construction engineers and technicians, electricians, welders, electricians, electromechanical specialists, design engineers and technicians, appraisers, and a heat engineer or technician as head of a shop. Apply at the personnel department. -- Advertisement

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